S. Appl. No. 10/5075 DO/US WORKSHEEV International Appl No.	JP03/03249
pplication filed by: 20 months 30 months	
INTERNATIONAL APPLICATION PAPERS IN THE APPLICATION FILE: International application (RECORD COPY) Article 19 amendments PCT/IB/302 PCT/IB/331 PCT/IB/331 PCT/IPEA/409 IPER (PCT/IPEA/416 on front) Annexes to 409 Priority document(s) No. INTERNATIONAL APPLICATION ON DOUBLE SIDED PAPER (COPI	arch Report Ferences
RECEIPTS FROM THE APPLICANT: (other than checked above) Basic National Fee (paid or authorized to charge) Translation of international application as filed: Description Claims Words in the drawing figure(s) Article 19 amendments Annexes to 409 Oath / Declaration DNA diskette Power of attorned to the control of	closure Statement ument ey/Change of address
35 U.S.C. 371 - Receipt of Request (PTO-1390)	WIPO Publication
Date acceptable oath / declaration received	Publ.ication No.
Date complete 35 U.S.C 371 requirements met	
,	Publication Date 25 Sep 03
102(e) Date Date of completion of DO/EO 906 - Notification of Missing 102(e) Requirements	_
	Publication Language Japanese Not Published
Date of completion of DO/EO 906 - Notification of Missing 102(e) Requirements Date of completion of DO/EO 907 - Notification of Acceptance for 102(e) date Date of completion of DO/EO 911 - Application accepted under 35 U.S.C. 1.11	Publication Language Japanese
Date of completion of DO/EO 906 - Notification of Missing 102(e) Requirements Date of completion of DO/EO 907 - Notification of Acceptance for 102(e) date Date of completion of DO/EO 911 - Application accepted under 35 U.S.C. 1.11 Date of completion of DO/EO 905 - Notification of Missing Requirements	Publication Language Deprese Not Published U.S. only Designated EP request
Date of completion of DO/EO 906 - Notification of Missing 102(e) Requirements Date of completion of DO/EO 907 - Notification of Acceptance for 102(e) date Date of completion of DO/EO 911 - Application accepted under 35 U.S.C. 1.11	Publication Language Description Not Published U.S. only Designated